

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S47	273	((333/119) or (333/131)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/04/07 15:18
S46	993	((340/310.17) or (340/310.11)). CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/04/07 14:20
S45	201	((340/310.17) or (340/310.17)). CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/04/07 14:20
S44	1	(induct\$4 and coupl \$ and transmi\$6 and shield\$4 and power and (line cable) and (ring core annular) and coil\$4 and (transceiver receiver transmitter) and current and (earth ground) and signal and phase and transformer).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 14:19
S43	1	(inductive and coupl \$ and transmi\$6 and shield\$4 and power and (line cable) and (ring core annular) and coil\$4 and (transceiver receiver transmitter) and current and (earth ground) and signal and phase and transformer).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 14:19

S42	1	(inductive and coupl \$ and transmi\$6 and shield\$4 and power and (line cable) and (ring core annular) and coil\$4 and (transceiver receiver transmitter) and current and (earth ground) and signal and phase and (underground under adj ground under \$ground)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 14:19
S41	165	inductive and coupl \$ and transmi\$6 and shield\$4 and power and (line cable) and (ring core annular) and coil\$4 and (transceiver receiver transmitter) and current and (earth ground) and signal and phase and (underground under adj ground under \$ground)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 14:14
S40	18	(S37 S38 S31) and phase with induct\$4 with coupl\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 14:06
S39	353	S37 not (S31 S38)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 14:01
S38	59	340/310.18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 13:59
S37	413	340/310.11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 13:59

S36	10	S33 and under adj ground	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 13:58
S35	32	S33 and under \$ground	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 13:58
S34	32	S33 and underground	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 13:54
S33	118	S31 and phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 13:52
S32	0	S31 and phae	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 13:52
S31	201	(340/310.17).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/04/07 13:52
S30	2	("6975210").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/04/07 13:50
S29	0	((340/310.01) or (340/310.03) or (340/310.05) or (340/310.06) or (340/310.07) or (340/310.08)). CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/04/07 13:49
S28	196	333/131	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 13:46

S27	168	333/119	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/07 13:46
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4/13/09 8:44:20 AM

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